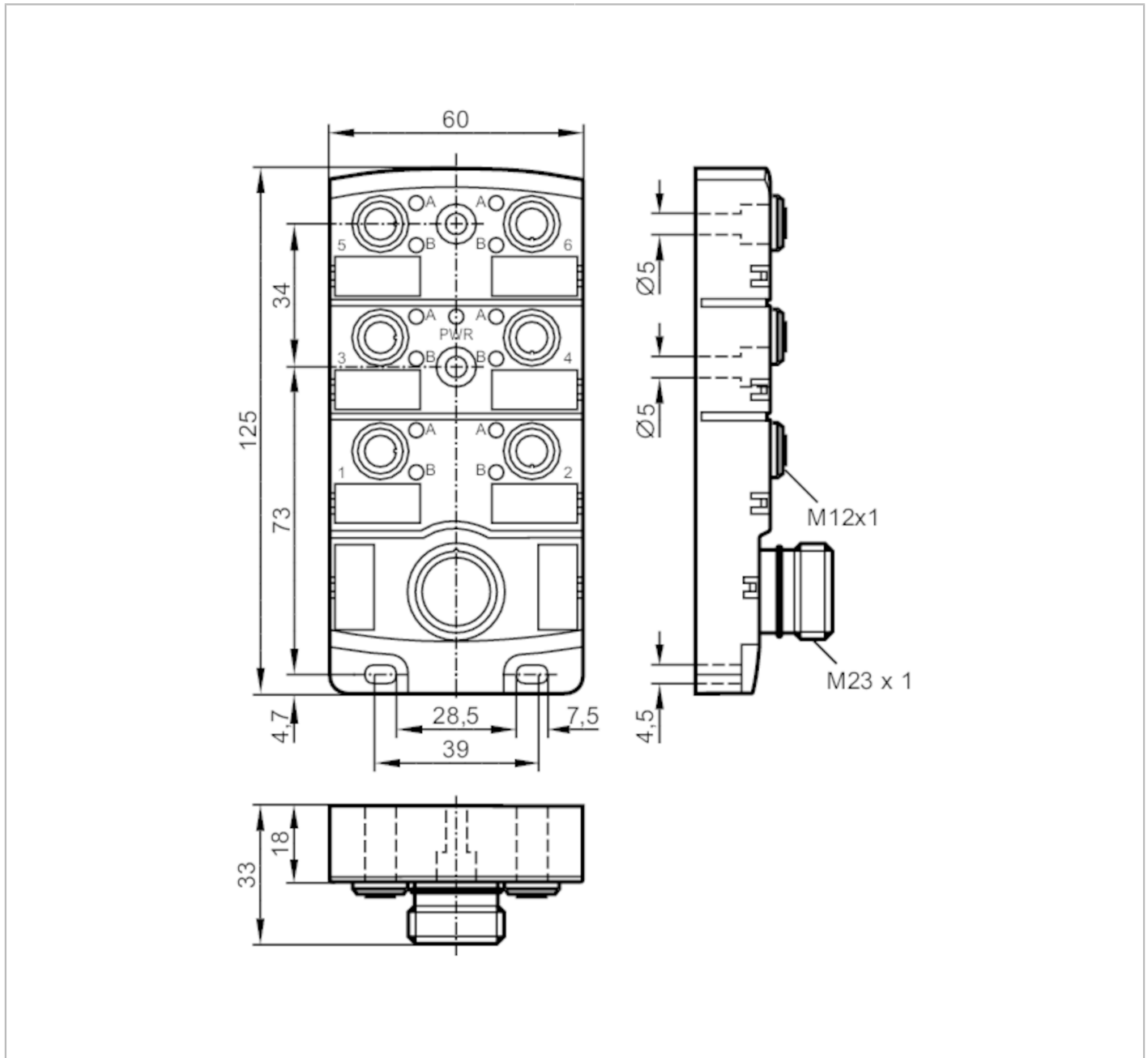


# EBC008



## Wiring block

ZDO6H05DMSS0000-00STAK190MSS



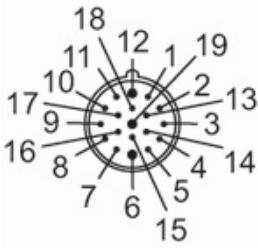
Application	
System	Free from silicone; gold-plated contacts
Free from silicone	yes
Electrical data	
Operating voltage [V]	10...30 DC; (cULus - Class 2 source required)
Max. current load per module/slot [A]	4
Max. current load total [A]	10
Outputs	
Electrical design	PNP

# EBC008



## Wiring block

ZDO6H05DMSS0000-00STAK190MSS

Operating conditions		
Ambient temperature	[°C]	-25...80
Protection		IP 67
Tests / approvals		
UL approval	Enclosure type	Type 1
Mechanical data		
Weight	[g]	256.5
Housing		rectangular
Type of mounting		Backplane mounting
Dimensions	[mm]	125 x 60 x 33
Material		housing: PA
Number of ports splitter box		6
Connector type		M12
Displays / operating elements		
Display	Switching status	12 x LED, yellow
	Power	1 x LED, green
Accessories		
Items supplied		Protective caps: 2 labels: 6
Remarks		
Pack quantity		1 pcs.
Electrical connection - Connection		
Connector: 1 x M23; Contacts: gold-plated; Tightening torque: 0.8...1.5 Nm		
		

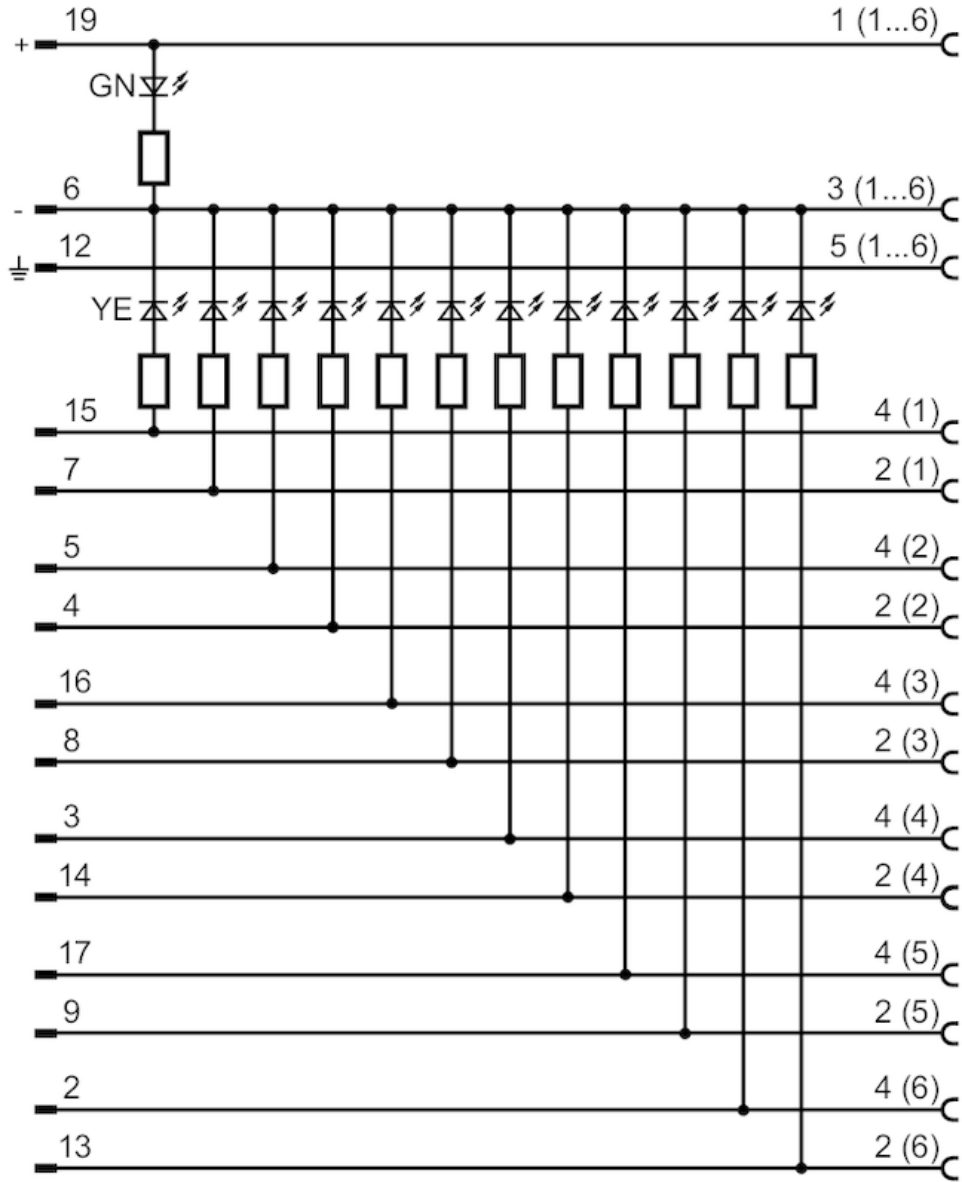
# EBC008



## Wiring block

ZDO6H05DMSS0000-00STAK190MSS

### Connection



# EBC008



## Wiring block

ZDO6H05DMSS0000-00STAK190MSS

### Electrical connection - slot

Connector: 6 x M12; coding: A; Contacts: gold-plated; Tightening torque: 0.8...1.5 Nm

